

business and medicine before he got here. TOM served as president of the school of business student council while getting his accounting degree at Oklahoma State University. Later he went back to law school—excuse me, that was a Freudian slip he wouldn't be happy with. Later he went back to medical school, where he trained to become a physician and served as president of his class at the University of Oklahoma medical school.

TOM has a lot to be proud of about his service in the House and in the Senate. But, again, like all of us, he is most proud of his family. He has been married to the former Miss Oklahoma for nearly 50 years, and he and Carolyn have three daughters and seven grandchildren. Meanwhile, in his career as a physician, he has delivered more than 4,000 babies, which perhaps explains the vote totals in some of his elections, because I am sure many of them have grown up to vote for him.

The things that I mentioned are only a few of TOM COBURN's long list of notable achievements. Knowing TOM and his work ethic, I have no doubt he will be giving 110 percent right up until the last minute he serves in the 113th Congress on January 3, 2015.

I wish TOM and his family the very best as they enter the next season of life.

I yield the floor and suggest the absence of a quorum.

The PRESIDING OFFICER. The clerk will call the roll.

The assistant bill clerk proceeded to call the roll.

Mr. NELSON. Mr. President, I ask unanimous consent that the order for the quorum call be rescinded.

The PRESIDING OFFICER. Without objection, it is so ordered.

TRIBUTES TO DEPARTING SENATORS

MARK PRYOR

Mr. NELSON. Mr. President, in just a few moments one of my best friends in the Senate is going to give his farewell address. Senator MARK PRYOR of Arkansas, a former State legislator, former attorney general, and two-term Senator, was caught in this tidal wave in the last election that caused those of us in the Democratic Party in the former old Confederacy, now known as the South—and of course parts of the South these days don't look anything like the old Confederacy. As a matter of fact, my State of Florida is a good example. It is a compendium of people from all over the United States because folks from all over the country have moved to Florida, and thus it is a microcosm of the country.

Arkansas is a State where the Pryor family has served with great distinction and enormous public service for decades. Although it temporarily comes to an end with Senator PRYOR leaving the Congress in January, that is not the end of his public service. His mom and dad served so ably for years

and years in the Governor's mansion, as well as the Senate, serving the people of this country and Arkansas. MARK and his family served our country so ably over the years and that public service will continue.

JAY ROCKEFELLER

I reflect back just a few days ago when Senator ROCKEFELLER gave his farewell speech. He is another extraordinary public servant who has demonstrated selfless public service. He is a Senator who, because of his family heritage, could have done anything he wanted, but he chose—after a life of privilege, growing up as a young man, and after having spent time abroad—to go to one of the poorest States in the Union. He first was a volunteer to the poor and later developed a distinguished record of public service that included secretary of state, Governor, and now a five-term Senator. I will speak later about other colleagues who are leaving.

These are just two examples. Senator ROCKEFELLER and my seatmate Senator PRYOR are extraordinary public servants who when you talked to them and when you looked in their eyes, if they gave you their word, that was it. You didn't have to worry about it.

Some say it is a throwback to the old days. The old days is a throwback that we ought to go to, when if a Senator gave you his or her word, that was it, when there was civility among Senators, when there was not an avalanche of outside money that came in to try to define you with statements that were not true.

We see what has happened to our politics in America today with exceptional millions of dollars coming into a State, buying up television, to create a statement in 27 seconds often that is not true and that fact checkers say is not true, factcheck.org and Politifact.

Yet when we talk to the TV stations and the broadcast stations and show them the fact checkers, they will still run the TV ads. But rather than talk about the mistakes that were made with the Citizens United Supreme Court case and missing by one vote in this Chamber several years ago—we had 59 votes and we needed 60 to cut off debate so we could get to the DISCLOSE Act, a DISCLOSE Act that did not counter the Supreme Court decision, it just said if you are going to spend all this money, you are going to have to say who it is that is doing the contribution.

Of course, if we had been able to pass that, then all of this money would not be flowing because it is hiding behind this masquerade of the Committee for Good Government or the ABC committee for whatever. So they masquerade behind that veil to spend all of that money in order—for their ultimate purposes.

It caught a number of our people. Just look at what happened in the runoff election this last Saturday. Look at the imbalance of the spending on TV that occurred since the general elec-

tion and the runoff in the State of Louisiana.

I will speak about Senator LANDRIEU, Senator UDALL, Senator BEGICH, and Senator KAY HAGAN later.

I wanted particularly to talk about Senator ROCKEFELLER, our chairman of the commerce committee, and Senator PRYOR, one of the finest public servants I have ever had a chance to serve with.

“ORION” SPACECRAFT

Mr. NELSON. I want to speak about a very uplifting topic in more ways than one. Friday morning I was at the Cape. We call it the Cape. It is technically known as the Kennedy Space Center. America is going to Mars. The first test flight, the spacecraft *Orion*, put upon another rocket—in this case, a heavy-lift rocket called the Delta IV—twice orbited around the Earth. On that second orbit it was boosted up way beyond low-Earth orbit to 3,600 miles, and then with a ballistic reentry simulating 80 percent of the forces, the stresses on the spacecraft, the Gs, as well as the heat shield heating up to 4,000 degrees Fahrenheit in a spacecraft totally instrumented to check out the integrity of the spacecraft and the effectiveness of the heat shield as part of it—an ablative heat shield that burns off upon reentry—and it was a fantastic success.

I talked about this last week ahead of time just to give folks an idea of how large this is. The *Apollo* spacecraft was 12 feet in diameter. It looked like a similar kind of shape, a capsule. That was over four decades ago, 12 feet. *Orion* is 16½ feet and totally new technology, a new heat shield and up-to-date instrumentation that will carry four astronauts on our goal of our journey to the planet Mars in the decade of the 2030s.

This is what I wanted to share. Friday night after the launch with the extensive coverage that the news media gave, I was at a totally unrelated charity event for a children's hospital. I had people coming up to me and saying we didn't know that we had a space program. It is simply because they associated the shutdown of the space shuttle with the last flight of 135 flights—they associated that with the shutdown of the space program in the last flight of 2011 of the space shuttle.

They now see what has been happening behind the scenes all along, where indeed we are in a dual track in America's manned space program, the one track going to Mars way beyond low-Earth orbit where we have been for the last 40-some years. This is a low earth orbit that services the International Space Station where 6 humans are right now, about 250 miles above the Earth doing research in the program of going out and exploring the heavens. The second track of the dual track is, in fact, building American rockets, which is being done in a commercially viable way to go to and from